

Description of Township N³⁵ Range N³¹ West of Meridi.

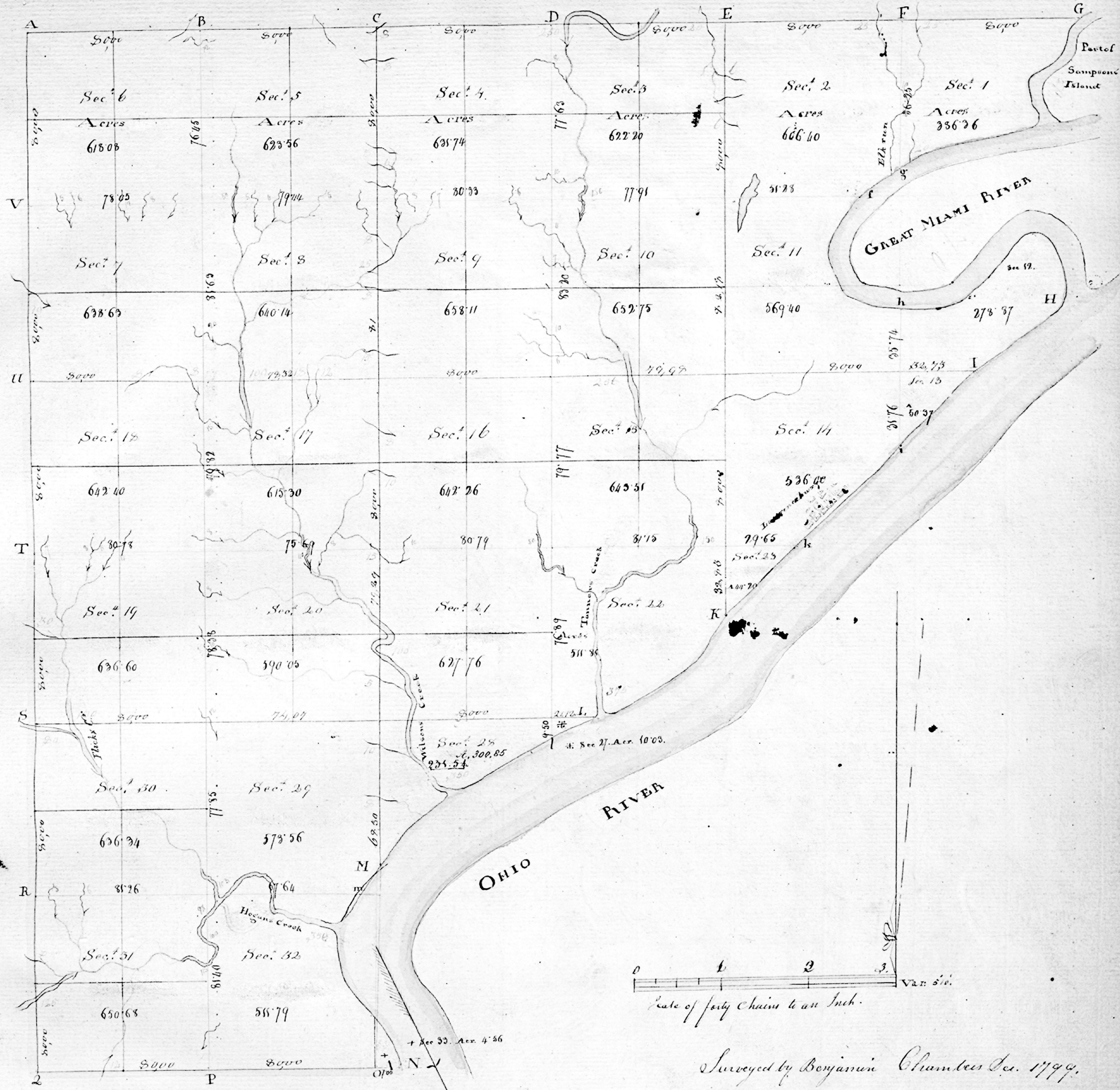
Interior Section corners described.

Posts	Bearing trees	Inches diam	Course they bear	Links dist.	Quality of the Lands
A	Sugar	2	S 76° E	50	from A to B thin uneven land
	ditto	6	S 46° W	6	timber oak, dogwood, hickory, sugar
B	Black Oak	15	S 30° E	30	from B to C hilly land thinly timbered
	ditto	30	N 75° E	40	with oak, sugar, hickory &c
C	Black Oak		S 24° 30' E	25	from C to D broken rich land
	ditto		S 9° E	29	timber ash, oak &c
D	Black Oak	20	N 75° E	16	from D to E part rich, part hilly land
	ditto	16	S 15° 20' E	22	timber sugar, ash, oak, spice brush &c
E	Ash		S 27° 30' E	33	from E to F hilly land, thinly timbered
	ditto		N 25° 38' E	40	much brush &c
F	Locust	30	S 60° E	30	from F to G rich soil, overflows in
	ditto	15	S 72° E	30	high water, timber locust &c
G	Honey Locust	15	N 87° E	23	from G to H rich soil, overflows in high
	ditto	24	N 88° 30' E	37	water, timber locust &c
H	Cottonwood	20	N 77° 38' E	300	from H to I bottom land &c
	ditto	10	N 55° 30' E	2300	
I	Cottonwood	7	S 77° 38' E	31	from I to K river bottom &c
	ditto	5	N 3° E	1	timber sugar, elm, locust, hackberry &c
K	Sycamore	9	Corner tree		from K to L river bottom &c
	on the bank of Ohio				timber hackberry, elm, locust &c
L	Maple	32	N 25° 38' E	45	from L to M on the bank of the Ohio
	ditto	19	S 47° E	44	passing the mouth of hollow creek
M	Sycamore	15	S 26° 45' E	64	from M to N bottom &c part overflows
	Cottonwood	7	S 33° 38' E	73	passing the mouth of Hogan's Creek
N					from N to O hilly land
O	Basswood	15	N 30° W	20	from O to P tolerably level land
	Box elder	10	N 25° E	35	timber ash, walnut, sugar &c
P	Ash		S 30° E	15	from P to Q on high rough land
	Hackberry	15	S 35° 38' E	33	timber ash, walnut, buckeye &c
Q	Black ash	14	S 20° E	20	from Q to R land suitable for mow
	Ash	5	S 20° 38' E	22	grain, somewhat broken
R	W. Ash	20	S 75° E	25	from R to S ridge land good quality
	Walnut	6	S 40° E	9	timber ash, walnut, sugar &c
S	Box elder	10	S 66° E	20	from S to T hilly land timber walnut
	Hackberry	15	S 12° E	62	ash, elm, sugar tree, rich soil
T	Elm		S 45° E	8	from T to U hilly thin soil
	ditto		N 30° E	15	timber oak, hickory, elm, sugar &c
U	Locust	6	S 30° E	5	from U to V hilly land, thin soil
	ditto		S 40° E	37	timber oak, hickory, dogwood, locust
V	Sycamore	6	Corner tree		from V to A hilly land, thinly timbered
	Hickory	6	S 40° E	15	with oak & hickory, mostly level land
	Sugar tree	10	S 75° E	15	
g	Red Elm	10	N 21° E	35	
	Black Locust	20	S 33° E	13	
h	Hackberry	11	S 32° E	5	
	Buckeye	12	S 71° E	12	
f	Hackberry	7	N 15° 30' E	21 1/2	
	Red Elm	6	S 71° E	20 1/2	
k	Cottonwood	6	N 18° E	27	
	d	10	S 29° 30' E	28	
i	Cottonwood	20	N 18° E	30	
	Maple	9	S 32° E	25	
l	Maple	13	N 37° 30' E	14 1/2	
	Sycamore	10	N 35° E	61 1/2	
m	Red Elm	12	S 37° E	10 1/2	
	Sycamore	20	N 38° 30' E	21	

Section Corners	Bearing trees	Inches diam	Course they bear	Links dist.
2, 3, 10, 11	Mulberry	6	S 70° 15' E	117
4, 5, 8, 9	Cabbin		S 62° 30' E	76 1/2
7, 9	Sugar	5	N 67° 35' E	22
2, 9	ditto	6	S 35° W	77 1/2
16, 17	Sugar	13	S 5° E	17 1/2
7, 8, 17, 18	ditto	5	N 21° 30' E	49
9, 10, 13, 16	Black Oak	5	S 22° 30' E	17
10, 11, 14, 15	ditto	5	N 19° 30' E	31
11, 12, 13, 14	Buckeye	9	Corner tree	
14, 19, 22, 23	Hackberry	12	S 75° 30' E	20
21, 22, 27, 28	ditto	5	N 75° 15' E	12
20, 21, 27, 29	Hackberry	7	N 29° 30' E	22
19, 20, 29, 30	Buckeye	10	S 59° 35' E	23
10, 17, 20, 21	Box elder	12	Corner tree	
3, 4, 9, 10	Man tree	10	N 46° 30' E	14
2, 3, 21, 27, 29	Honey locust	16	S 5° E	42
2, 3, 21, 27, 29	Walnut	11	S 62° E	14 1/2
19, 20, 29, 30	Buckeye	12	S 67° E	39
10, 17, 20, 21	Hickory	7	S 4° E	18
10, 17, 20, 21	Elm	5	N 1° E	32
3, 4, 9, 10	Buckeye	5	S 77° E	14
3, 4, 9, 10	Black Oak	5	N 25° 30' E	38
3, 4, 9, 10	Hackberry	8	S 33° E	25
3, 4, 9, 10	Walnut	8	N 10° 20' E	38
3, 4, 9, 10	Sugar	12	N 19° 40' E	14
3, 4, 9, 10	d	8	S 25° 30' E	9
17, 18, 19, 20	Red Elm	12	N 67° E	11 1/2
13, 16, 21, 22	Sugar	8	S 77° E	43
29, 30, 31, 32	Honey locust	10	N 5° 40' E	21
29, 30, 31, 32	Hackberry	8	S 9° 30' E	24 1/2
29, 30, 31, 32	Maple	20	S 55° 30' E	22
29, 30, 31, 32	d	13	N 65° E	49

Quarter Section Corners Described

Section	Names	Inches diam	Course they bear	Links dist.	Section	Names	Inches diam	Course they bear	Links dist.
3, 4	Buckeye	10	S 65° E	4 1/2	17, 20	Buckeye	5	S 39° 40' E	5 1/2
	Hackberry	24	S 28° 30' E	23		Buckeye	3	N 37° E	19 1/2
3, 10	Walnut	7	S 52° E	7	19, 20	Walnut	12	S 61° E	29
	Hickory	10	N 19° E	55		Sycamore	10	N 30° E	11
4, 9	Blue Ash	10	S 33° E	41	17, 18	Dogwood	7	S 71° 15' E	26 1/2
	d	20	N 45° E	6		Elm	10	S 13° 30' E	24
9, 10	Walnut	18	N 53° E	41 1/2	18, 19	Mulberry	4	N 44° E	27
	Hickory	7	N 34° E	34		Dogwood	4	S 81° E	14 1/2
7, 8	Walnut	6	N 33° 30' E	5 1/2	10, 16	Buckeye	8	S 41° E	1
	d	6	S 27° E	7		Walnut	7	N 52° E	32 1/2
5, 5	Red Elm	4	N 21° E	26 1/2	16, 21	Walnut	5	S 37° E	11 1/2
	Walnut	7	S 22° E	26		d	5	N 16° E	2 1/2
6, 7	Walnut	8	S 49° E	11 1/2	15, 22	Hickory	6	N 75° 35' E	3
	Red Elm	8	N 57° E	40		d	4	S 57° 10' E	14
5, 6	Mulberry	10	S 26° E	17	21, 22	Hickory	9	N 48° 30' E	24 1/2
	Sycamore	7	N 28° 30' E	26		d	20	S 61° 30' E	50 1/2



TOWNSHIP N°V RANGE N°I West of the Meridian.

Surveyed by Benjamin Chambers Dec. 1799.
Subdivided by Benjamin Chambers 1805

Quality of Lands on the Interior Section lines.

Between? Sections 2, 3 first rate ridge and level land, timber ash, oak, elm &c	14, 15 first rate land, timber locust, sugar, elm, hickory
10, 11 first rate land, timber locust, hickory, thorn &c	16, 17 second rate ridge land, timber ash, oak, elm, sugar, beech &c
4, 5 moderate ridge, generally good, timbered land	22, 23 first rate land, timber ash, oak, sugar, elm, locust &c
8, 9 ridge land, timber oak, ash, sugar, some walnut &c	20, 21 generally first rate land, timber ash, oak, hickory &c
12, 13 first rate land, subject to be overflowed, timber locust &c	32, 27 first rate bottom land, overflow, timber locust, walnut, sugar &c
11, 14 first rate land, timber locust, sugar, elm, hickory	24, 28 level first rate land, timber honey locust, walnut, sugar &c
10, 16 first and second rate land, timber generally locust	20, 29 first rate land, timber ash, oak, elm, sugar, hickory, locust
9, 16 first rate ridge land, timber ash, sugar, oak, elm	19, 30 first rate ridge land, timber ash, oak, elm, sugar, spindles
8, 17 good second rate land, fit for the production of grain	27, 29 first rate land, fruit overflow, timber ash, oak, elm, hickory
7, 18 generally second rate land, timber saplings & ash	

27 25
68 50
9 35